



KAISER ♦ HILL  
COMPANY

## MEMORANDUM

Date: May 8, 2002

To: Jan Robbins

From: Pam Arnold

Minutes are unclassified and  
NOT UCNI: *[Signature]*

5-9-02

Subject: WEEKLY STATUS MEETING DOE/LRA for May 8, 2002

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Attached are the minutes for the referenced weekly meeting for the Operating Record.

In attendance were:

|              |            |             |           |            |
|--------------|------------|-------------|-----------|------------|
| R. Ahlstrand | J. Floerke | F. Gerdeman | K. Kunert | M. McGrory |
| P. Arnold    | D. Foss    | L. Langlois | W. Moe    | D. Onyskiw |

In addition to the attached status, the following was discussed:

1. Action Items were reviewed from the April 24 minutes. Items 4 and 5 were completed; items 1, 2, and 3 (modified) will be carried over until completed.
2. Arnold discussed DOP modifications and how they can be tracked by providing a "controlled" copy to Onyskiw and Gerdeman. Arnold will be responsible for updating their copies as well as a controlled copy to be retained in the 371/4 EM office. Onyskiw and Gerdeman agreed to that process.
3. Last weeks walk-down was discussed; participants agreed that it was very beneficial and expressed unanimously that monthly walk-downs are to be included in the agenda. A discussion will be included in the week prior to each month's walk-down to determine the scope.
4. Gerdeman and Foss asked about the LDR characterization of the tank 231B sludge questioning whether or not the sludge would be LDR compliant. Samples of the sludge are to be taken at this time to determine its current LRD status and to provide data to the contractor who will treat and/or de-water the sludge for final disposal. Once treated and/or de-watered the sludge will be sampled again for LDR compliance.
5. Gerdeman asked whether or not the Project was taking videos of certain D&D activities; in particular he asked about the Raschig ring removal activity. The Project has not to date, but Floerke agreed that it was a good idea and will follow up with Pat Buffer.
6. Floerke reported that 2 of the 3 tanks in room 4104 had been neutralized; Arnold indicated that as tanks are neutralized they will be removed from Idle equipment management as the contents are no longer hazardous.
7. Arnold proposed to Gerdeman a field modification to the DOP, Field Modification #2, that would add two RCRA units to Appendix A, which had been inadvertently missed. Unit 53, Gloveboxes 7 and 9, room 2325 is to be added. Gerdeman agreed. Hindman had agreed to the modification earlier. The field modification is complete.

ACTION ITEMS FROM THIS MEETING: (to be included in next week's agenda)

1. McGrory is to indicate when Tanks T231A & B are scheduled for sludge removal, which is dependent on resolution of technical issues by Material Stewardship. (carry over from 2/13/02 and revised 4/24/02)

371/4 Project  
WEEKLY STATUS MEETING DOE/LRA for May 8, 2002

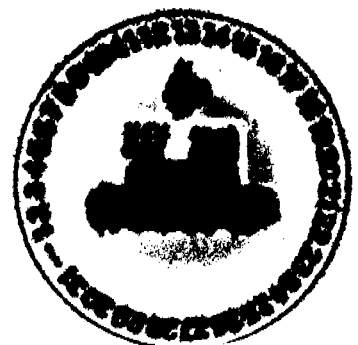
ADMIN RECORD

B371-A-000086

1/15

2. Arnold is to advise Hindman when the Nevada Department of Health is expected on Site to view gloveboxes with leaded windows. (this is for the purpose of gaining approval to dispose of GBs with leaded windows at NTS) (carried over from 4/17/02)
3. Hindman will verify that the 45 day notice has been satisfied from a Site perspective for all treatability studies. (modified) (carried over from 4/17/02)

End



**Arnold, Pam**

**From:** Green, Ken  
**Sent:** Thursday, May 09, 2002 10:15 AM  
**To:** Arnold, Pam; Nesheim, Janet; Hoffman, Betty  
**Cc:** Cunningham, Steven  
**Subject:** RE: WEEKLY DOP MINUTES - reviewed as unclassified and NOT UCNI

Pam:

Following review of the weekly DOP minutes for B-371/374, I find them to be unclassified and not UCNI (U/NU).

Please retain this e-mail as your record of review for the files:

- TRANS MINUTES REGULAT.doc (27,136 bytes)
- Weekly State Status - 5-8a\_1\_.doc(93,696 bytes)

Thanks,

**Ken Green**

*Worldwide Security Services*

X5689

-----Original Message-----

**From:** Arnold, Pam  
**Sent:** Thursday, May 09, 2002 9:19 AM  
**To:** Nesheim, Janet; Green, Ken; Hoffman, Betty  
**Subject:** WEEKLY DOP MINUTES - reviewed as unclassified and NOT UCNI

Attached is the weekly DOP minutes along with the transmittal memorandum for May 8, 2002. Both documents have been reviewed by Jim Floerke, who has signed on the cover page of the transmittal memorandum, that they are unclassified and NOT UCNI.

Your return E-mail indicating approval will accompany the minutes to the Administrative Record for access by the public.

Pam

<< File: TRANS MINUTES REGULAT.doc >> << File: Weekly State Status - 5-8a\_1\_.doc  
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**B371 CLOSURE PROJECT**  
**WEEKLY STATUS MEETING**

*Every Wednesday, 9:30 a.m.*

*B371 Conference Room*

**May 8, 2002**

**AGENDA**

**INTRODUCTION** – Pam Arnold, X6035, Pager 303-212-4835

**D&D**

**Presenters** – Jim Floerke, X2850, Pager 303-212-3292 & Mike McGrory, X5100, Pager 303-212-2146

- B374 Deactivation
- EM50 Funded Activities
- Liquids Draining
- Tank Deactivation
- Glovebox Deactivation
- Set 9 CSV and Set 12 Glovebox Removal
- Cerium Nitrate
- MAA/PA Closure
- Breathing Air
- Misc. D&D Status
- Sets 7, 14, 21, and 56 Status

**ENVIRONMENTAL** – Pam Arnold, X6035, Pager 303-212-4835

**AUTHORIZATION BASIS/BIO** – John Almon x3217, Pager 303-212-3426

**ACTION ITEMS FROM LAST MEETING:**

1. McGrory is to indicate when Tanks T231A & B are scheduled for sludge removal, which is dependent on resolution of technical issues by Material Stewardship. (carry over from 2/13/02 and revised 4/24/02)
2. Arnold is to advise Hindman when the Nevada Department of Health is expected on Site to view gloveboxes with leaded windows. (this is for the purpose of gaining approval to dispose of GBs with leaded windows at NTS) (carried over from 4/17/02)
3. Hindman will see whether or not it is possible to reduce or eliminate the 45-day notification required to perform a treatability study. (carried over from 4/17/02)
4. Gerdeman will investigate the requirements for revising the DOP when field modifications are approved. (carried over from 4/17/02)

5. Arnold is to establish a schedule to hold one per month of the weekly meetings in the back area as a walk-down of current D&D activities. The walk-down meetings will begin as usual in the B371 CR as a pre-evolutionary briefing. The first such walk-down meeting will be 5/1/02.

**ACTION ITEMS FOR NEXT MEETING:**

**D&D Summary (AAC/AAD)  
Week Ending 5/3/02**

**B374 Deactivation**

- 231 sludge removal – Pumping sludge in progress.
- Tank Sludge Removal – The SOW is being reviewed by Clean Horizons.

**EM50 Funded Activities**

- Active Projects:
  - Tank Sludge Removal – See above.
  - SCO Assay Instrumentation – Awaiting delivery of an operational quantity of instruments.
- Pending Projects:
  - Remote SNM Measurement CSV – Conducted site visit with Shonka Research Associates (SRA) February 26-28. Proposed scanning method received from Shonka with intent to meet safeguard and SCO criteria. B371 D&D will report if the contract is awarded and, at that time, apply for EM50 funding.
  - Remote Area Decon CSV – Strategy meeting pending.
  - Remote Dismantlement CSV – Strategy meeting pending.

### **Non-actinide Liquid Draining**

- Continuing to develop Set 6 strategy. (1AQ31DR02B)
- Developing work packages to begin draining in Room 3563.

### **Tanks**

- Set 13 (2307) Tank 922A and Tank 922B ring removal is complete. Initiated 2317 and 2319 mechanical line isolations 5/7/02. Set 13 cerium decon and D&D ready packages for 2307 and 2317 are ready-to-work.
- Set 15 (2223) electrical isolation package is complete. Mechanical isolation package ready to work. Ring Removal package in pre-reqs. (1AC115AT00)

### **Gloveboxes**

- Planning GB deactivation as contingent work for the Waste Team.
- Initiated Glovebox internal equipment removal including glovebox glove changes for Set 12. (1AC112EG00)

### **Set 9 (CSV) and Set 12 (Glovebox Removal)**

- I/O 8 Mods (1AC109HD00):
  - I/O 8 modification package ALARA review being finalized. Final RWP completed.
  - I/O 8 drain line installation package – installation of handswitch for pump motor successful, electrical conduit has been installed. Final piping tie-in to receiver tanks pending.
  - Sprinkler (5) Removal Package is in planning development.
  - Jib Crane/Hoist Installation Package is in planning development, EDP to be finalized Wednesday, May 8.
  - Glovebox 70-A (material introduction box) purchase requisition approved, JNCP approved for local fabrication of Glovebox section.
- Glovebox Removal (1AD112BD01):
  - Glovebox 74 successfully isolated and removed from Glovebox line.
  - Glovebox 69 successfully isolated and removed from Glovebox line.
  - Efforts ongoing to complete isolation and removal of Glovebox 68.

### **MAA/PA Closure (1AC11PNN20)**

- Comments from DOE Safeguards and Security have been incorporated into the Closure Plan.
- A schedule to prioritize holdup measurement scans is being developed.
- Identification of disposition paths for various orphan/rogue waste continues.

- The plan for reducing the MAA to an area encompassing the PuSPS processing room and storage vault is being developed.
- The Operations Order and checklist to administratively control the walkdown and disposition of classified matter and prevent reintroduction of classified matter into the area is complete.
- Facility personnel are conducting an extensive walkdown and inspection to identify and disposition classified matter prior to the final verification of classified matter removal and/or storage in approved repositories by the Classification Office and Security personnel.

### **Breathing Air Modification (1AD11BAJ40)**

The Breathing Air project was completed 5/1/02.

### **Misc. D&D**

- Area AQ Demolition - B381 and UST (1AD1AQGX20):
- B381
  - Isolations by Steelworkers started.
  - KH Construction to start building scaffolding for asbestos removal the week of 5/6/02 once heavy equipment operations are returned to service. Lessons learned from B886 necessitate applying for a demolition permit after asbestos is remediated.
- UST
  - Mechanical engineering package for demolition of the UGST is signed off. KH Construction electricians started isolations on 4/29.
- Area AM Dismantlement [Rooms 4101, 4102, 4103 and 4104] (1AD1AMBX00)
  - IWCP for the Electrical Isolations is with KH Construction. Intrusive walkdowns are 95% complete (5/10 projected completion).
  - Operations is neutralizing tanks in Room 4104 (2 of 3 tanks are complete).
  - Removal of nitrogen line completed. Working plant air and process water lines (scheduled completion 5/10/02).

### **Set 7 Dismantlement (1AD107BD00)**

- Electrical dismantlement (Room 3305) is complete.
- Ancillary equipment mechanical isolation (Room 3305) is 85% complete.
- GB 75 removal is 100% complete.
- Working GB 38 internal equipment removal. Completed draining waterwalls Glovebox 37, and began draining Glovebox 38 on May 1, 2002. Internal equipment removal in GB 37 is 100% complete. Working internal decontamination in preparation of GB 37 removal.

### **Set 14 Dismantlement (1AD114BD00)**

- Electrical isolation is 85% complete.
- Draining of waterwalls, port covers and windows is 99% complete.

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- Mechanical isolation package is 40% complete.
- Removal of glovebox contents is nearly complete in GB12. Working GB10.
- Alarm deactivation is complete pending the stripout of conduit.
- Package for cold glovebox / cold tank went to KH Construction. IWCP package approved and pre-reqs are complete (need 2 additional electricians to begin).

#### **Set 21 Dismantlement (1AD421BD00)**

- Will start and complete brine water lines the week of 5/6/02. This will complete Phase I of Set 21 Dismantlement.

#### **Set 56 Dismantlement (1AD456BD00)**

- Preliminary walkdowns are complete.
- Electricians to do non-intrusive walkdowns will be available after Area AQ isolations.



**ENVIRONMENTAL STATUS**  
**REGULATED ITEMS**

| SET | AREA | RCRA UNIT DESCRIPTION   | Unit #/Idle Equip. # | LOCATION | STATUS  |
|-----|------|---|----------------------|----------|---|
|     | AM   | Tanks: D2860, D206, D208, D211, D212, D213, D214, D216, D217, D251, D841, D837A, B, D383A, B, D849 A, B, D839A, B, D840A, B, D850 |                      | 4101     | Evaluating for Idle Equipment and inspection frequency  |
|     |      | Tanks: D-200, D-241, D-242, D-243, and Electric Motor/Pump  |                      | 4103     |   |
|     |      | Tanks: D261A, D261B, D253A, D253B, D254B, D223, D210, D204, D723, D224, D249, D203, D207, D256, D255, D306, D309                  |                      | 4104     |   |
|     |      | Tank D250   | IE: 371-01           | 4104     | Contains approximately 200 gallons of HNO3 7.5 N + 1% H2SO4. Greater than 1% of volume; remaining liquid is RCRA waste.   |
|     |      | Tank D254A  | IE: 371-02           | 4104     | Contains approximately 1-2 gallons of 12 N HNO3. Less than 1% of volume; remaining liquid waste is CERCLA.  |
|     |      | Tank D205   | IE: 371-03           | 4104     | Contains approximately 100 gallons of .35 N HNO3. Greater than 1% of volume; remaining liquid is RCRA waste.  |
|     |      | Glovebox, Pumps, Motors, Piping   | N/A                  | 4104     | Evaluated and will not be included in the IE inventory  |
| 3   |      | Tanks: D132A, B, and C  | MRT                  | 3517     | Raschig Rings removed from Tank D132A, B & C. No visible sludge or rings remaining; these tanks will be closed pursuant to "Unit Removal without On-Site Treatment" (Section 5.1.3, Component Removal RSOP) and dispositioned as non-hazardous waste. |
|     |      | Tanks: D64<br>D65   | N/A                  | 3517     | Raschig Rings removed from Tanks D64 and D65. No visible sludge or rings remaining; these tanks will be closed pursuant to "Unit Removal without On-Site Treatment" (Section 5.1.3, Component Removal RSOP) and dispositioned as non-hazardous waste. |
|     |      | Nitric Acid Recirc. pump 31-11, P-28A   | IE: 0049             | 3517     |   |
|     |      | Nitric Acid Recirc pump 31-11, P28B   | IE: 0050             | 3517     |   |
|     |      | Nitric Acid Recirc pump 31-11, P29A   | IE: 0051             | 3517     |   |
|     |      | Nitric Acid Recirc pump 31-11, P29B   | IE: 0052             | 3517     |   |
|     |      | Nitric Acid pump 31-15, P63   | IE: 0054             | 3517     |   |
|     |      | Pumps P-28A, P-28B, P-29A, and P-29B  | IE: 0107             | 3517     |   |
|     |      | Pumps P-33A, P-33B, P-34A, P-34B  | IE: 0109             | 3517     |   |

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Revision: 05/07/02

ENVIRONMENTAL STATUS - REGULATED UNITS, cont.

| SET AREA | RCRA UNIT DESCRIPTION  | Unit #/Idle Equip. #   | LOCATION | STATUS  |
|----------|--|------------------------|----------|---|
| 4        | Tanks: D133, D150, D151, D152A, D152B  | MRT                    | 3571     | Raschig Rings removed from Tanks D152A and D152B. No visible sludge or rings remaining; these tanks will be closed pursuant to "Unit Removal without On-Site Treatment" (Section 5.1.3, Component Removal RSOP) and dispositioned as non-hazardous waste. |
|          | Ancillary Equipment: Evaporator-reboiler E-55, Evaporator Bottoms Cooler E-56, Condenser E-57, and Nitric Acid Feed Heat Exchanger E-62. | MRT                    | 3571     |   |
|          | Evaporator Bottoms Pump 31-18 P49A   | IE: 0079               | 3571     |   |
|          | Evaporator Bottoms Pump 31-18 P49B   | IE: 0080               | 3571     |   |
|          | Pumps 33 A&B, 34 A&B   | IE: 0109               | 3571     |   |
| 5        | Tanks: D134A, D134B D134C, D135A, D135B, D289A, D289B, and D289C.  | MRT                    | 3573     | Raschig Rings removed from all Tanks listed. No visible sludge or rings remaining; these tanks will be closed pursuant to "Unit Removal without On-Site Treatment" (Section 5.1.3, Component Removal RSOP) and dispositioned as non-hazardous waste.      |
| 7        | Container Storage - Room   | 371.1A                 | 3301     |   |
|          | Mixed Residue Tank - Ancillary Equipment only  | N/A                    | 3303     |   |
|          | Container Storage - Room   | 371.1A                 | 3305     | The container storage refers to 3 crated gloveboxes only. The first crated glovebox, X16534, has been removed and temporarily stored in room 3408 awaiting a cargo.   |
|          | Pumps: P171, P172, P173, P174, P175, P176, P177, P178, P179, P180  | IE: 0122               | 3305     |   |
|          | Mixed Residue Tank - Ancillary Equipment only  | N/A                    | 3305     |   |
|          | Mixed Residue Piping in room 3305  | MRT (ancillary equip.) | 3305     | Piping to be removed using the walls in the room as the boundary. The piping portion of the unit will be closed using Clean Closure Option #1 under the B371/4 DOP.   |
|          | Container Storage - Glovebox 37C   | 90.104                 | 3305     |   |
|          | Container Storage - Room   | 371.1A                 | 3315     |   |
|          | GB Storage - GB#32   | 371.1B                 | 3315     |   |
| 12       | CWTS: GB 2401  | 371.3A                 | 1105     |   |

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ENVIRONMENTAL STATUS - REGULATED UNITS, cont.

| SET AREA | RCRA UNIT DESCRIPTION   | Unit #/Idle Equip. #                   | LOCATION  | STATUS   |
|----------|---|--|---|--|
| 13       | Pumps P-21A, P-914<br>Pumps P-85A, B, C; P-27A, B, C<br>Tank D67, D277A/B, D912, D914, D916, D922 A/B   | IE: 0117<br>IE: 0119                   | 2307<br>2317<br>2317  | Evaluating for Idle Equipment and inspection frequency   |
| 14       | Container Storage -- Room<br>GB's 7 & 9<br>Mixed Residue Piping in room 2325  | 371.1A<br>53<br>MRT (ancillary equip.) | 2325<br>2325<br>2325  | Old cementation process -- RCRA unit<br>Piping to be removed using the walls in the room as the boundary.<br>The piping portion of the unit will be closed using Clean Closure Option #1 under the B371/4 DOP. |
| 16       | Container Storage -- Room<br>Tank D-70<br>Tanks T-23A, B, C, D<br>Tanks: T-11 A/B/C/D, T-12 A/B/C/D, T 13 A/B/C/D   | 90.71<br>IE: 0055<br>ID: 0104          | 3511<br>3521<br>3523  | Tank not listed in Table 3, DOP Set Descriptions<br>Evaluating for Idle Equipment and inspection frequency   |
| 18       | Tanks: D816, D817, D818, D819, D820, D821, D822, D823, D826A, D826B, D826C.   | 374.3                                  | 3801  |  |
| 19       | Tanks: D827, D830, D832, D834, D876, D879, T802, T803, T804, T805.<br>Tanks: D802A, B, C, D804A, B, C, D, D811A, B, D843, D852, D875, D847, D851.<br>Tanks: D806, D807A & B, D808, D843, D942.<br>Tanks: D801A, B, & C, D826C, D878, D883A & B, D884, | 374.3<br>374.3<br>374.3<br>374.3       | 3810/4814<br>2804<br>2804/3801<br>2804/3801/<br>3803/3805/<br>3809/3810/<br>4802/4812 | Tanks D883A/B have been declared RCRA Stable and transferred to D&D  |
| 18/19    | Spray Chamber W803, Spray Dryer Baghouse FL803  | 374.3                                  | 2804/3801/<br>3803/3805/<br>3809/3810/<br>4802/4812                                   |  |

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# ENVIRONMENTAL STATUS - REGULATED UNITS, cont.

| SET AREA | RCRA UNIT DESCRIPTION   | Unit #/Idle Equip. # | LOCATION                              | STATUS   |
|----------|---|----------------------|---------------------------------------|--|
| 19/21    | Tanks: D824A & B, DD825 A & B, D844 A & B, D848   | 374.3                | 2804/3801/<br>3803/3805/<br>4805/4807 |  |
| 19       | Drum Filter Basins: FL802A & B, Sludge Dryer: W801, Dry Sludge Hopper: H3, Dry Sludge Conveyors: CV813A & B   | 374.3                | 2804/3801/<br>3803/3805/<br>4805/4807 |  |
| 24       | GB Storage - GB's 72B and 72C   | 371.1B               | 3408                                  | GB's 72B and 72C have been closed by "Unit Removal in Conjunction with 'Debris Rule' Treatment".       |
|          | Mixed Residue Tank - Ancillary Equipment  | N/A                  | 3408                                  |  |
| 56       | Tanks: D806 and D807A/B, 808, 812, 813, 814, 815, Polishing Filter FL831  | 374.3                | 3801                                  | Tanks D807A/B, D808, D813, D814, D815, and D816 have been declared RCRA Stable and transferred to D&D. |
|          | GB Storage - GB's 107 and 113   | 374.3                | 3801                                  |  |
| 57       | No RCRA Units   |                      |                                       |  |
| 58       | Tanks: D825A, D825B, D844A, D844B, D848   | 374.3                | 3803/4805/<br>4807                    | Tanks: 825A, D825B, D844A, D844B, D848 have been declared RCRA Stable and transferred to D&D.          |
|          | Ancillary Equipment: FL802A, FL802B, W801, H3, CV813A, CB813B, CV808, CV812, CV813A/B, CV816, W801, H3, FL802A/B, T807, E804A/B/C, E817A/B, P806A/B, P815A/B, P816A/B, P862A/B. | 374.3                | 3803/4805/<br>4807                    |  |
|          | GB Treatment: GB's 115 AB, 116AB, 117AB, 118 AB.  | 374.3                | 3803/4805/<br>4807                    |  |

# **Basis for Interim Operations (BIO)**

**Week Ending 05-03-02**

## **PuSPS Page Changes**

- Install TGA/IR in Room 3701
  - To DOE Thursday, April 25, 2002

## **Operations Page Changes**

- Page change to incorporate all JCOs
  - Approved by DOE, April 29, 2002
- Residue Product Carts
  - Approval on hold
- Revise AB to permit oil storage flammable liquid cabinets
  - Being developed
- Page change for combustible loading
  - Being developed

## **BIO Update**

- Building 371/374 PHA
  - Draft completed 02-28-02

## **D&D Support**

- Out-of-commission - USQDs for placing dismantlement sets out-of-commission:

| Set                      | Date Completed | Date to DOE | Response Due | Response/ Approval |
|--------------------------|----------------|-------------|--------------|--------------------|
| <b>Pending</b>           |                |             |              |                    |
| 56                       | 04-03-02       | 04-15-02    | 05-02-02*    | **                 |
| 58                       |                |             |              |                    |
| 21, Ph. II               |                |             |              |                    |
| 3, 4, 5, 6, 16, & 17     |                |             |              |                    |
| <b>Complete</b>          |                |             |              |                    |
| 24                       | 09-27-01       | 10-01-01    | 10-08-01     | 10-01-01           |
| 7                        | 10-24-01       | 10-30-01    | 11-06-01     | 11-06-01           |
| 14                       | 11-13-01       | 11-28-01    | 12-05-01     | 12-05-01           |
| 13                       | 12-13-01       | 12-18-01    | 12-25-01     | 01-30-02           |
| 21, Ph. I                | 12-11-01       | 01-15-02    | 01-22-02     | 01-29-02           |
| 12, Ph. 1                | 01-02-02       | 01-15-02    | 01-22-02     | 01-29-02           |
| 15                       | 01-09-02       | 01-24-02    | 01-31-02     | N/A                |
| 15                       | 02-19-02       | 02-26-02    | 03-05-02     | 03-19-02           |
| AM, Ph. 1                | 02-27-02       | 03-11-20    | 03-18-02     | 03-18-02           |
| Process Vent, Sets 12/13 | 03-13-02       | 04-11-02    | 05-02-02*    | 05-01-02           |
| Caustic transfer line    | 04-01-02       | 04-15-02    | 04-30-02*    | 05-01-02           |
| PWTS                     | Cancelled      |             |              |                    |

\* Dates negotiated with DOE as the need date for these OOCs.

\*\* Revising USQD to address DOE concerns.

# Building 371/374 Closure Project Decommissioning Operations Plan

## Field Modification 02

Add to Appendix A the following RCRA units:

| Set/Area* | Unit # | Bldg. # | Unit Description        | Regulatory Status | EPA Waste Codes                                |
|-----------|--------|---------|-------------------------|-------------------|--|
| 14        | 53     | 371     | Glovebox 7, Rm.<br>2325 | To be Closed      | D004, D006, D007,<br>D008, F001, F002,<br>F003 |
| 14        | 53     | 371     | Glovebox 9, Rm.<br>2325 | To be Closed      | D004, D006, D007,<br>D008, F001, F002,<br>F003 |